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In the claims:

Claims 1-23. (Canceled)

5   24. (Currently amended) An information delivery system

that is connected to communication networks, comprising:

an information receiving module in communication with a

plurality of communication networks, the information receiving

module is for receiving a message from a sender in communication

10   with a first communication network and for converting the

message into a form suited for information processing units in

communication with the information receiving module;

detection means for detecting and distinguishing a

first keyword from requested information in a first request of

15   the converted message;

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an information routing module in communication with the
information receiving module, the information routing module
receiving the converted message and <u>using the first keyword</u>
~~having selection means~~ for selecting a first information

5   processing unit ~~based on the first keyword~~ and <u>using a second</u>
<u>keyword for</u> selecting a second information processing unit ~~based~~
~~on a second keyword~~, the second keyword being different from the
first keyword and the second information processing unit being
different from the first information processing unit, the

10 information module having directing means for selecting and
directing the converted message to the first information
processing unit based on first key word received from the sender;

the first information processing unit having a database
with a first command list;

15   the first information processing unit <u>using the first</u>
<u>keyword to identify</u> ~~having searching means for identifying~~ the
first command list ~~associated with the first keyword~~;

the second information processing unit <u>using the second</u>
<u>keyword to identify</u> ~~having searching means for identifying~~ the

20 second command list ~~associated with the second keyword~~;

means for downloading the first and second command

lists;

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first processing means for performing commands listed in the downloaded first command list associated with the first keyword;

second processing means for performing commands listed
5   in the downloaded second command list associated with the second keyword;

sending means for sending a reply with results of the performed commands;

an information sending module in communication with the
10   first and second information processing units for converting the reply to a form suited for a receiver of the reply, the receiver being the sender or the receiver being in communication with a second communication network; and

a user interface in communication with the information
15   delivery server, the user interface having a terminal connected to the information delivery system for creating and maintaining a service product in the information delivery system.

25. (Previously amended) The information delivery
20   system according to claim 24 wherein the information sending module is in communication with an information control module for receiving an answer therefrom for sending the reply via a sending module to the receiver of the reply.

26. (Previously amended) The information delivery system according to claim 24 wherein the first information processing unit is in communication with a plurality of networks and is adapted to fetch information requested in the message,

5   from the plurality of networks or data bases stored in the information delivery server.

27. (Previously amended) The information delivery system according to claim 24 wherein the first information

10   processing unit is adapted to handle the message and the information requested by means of a service product that has a command list program comprising a list of functions.

28. (Original) The information delivery system

15   according to claim 27 wherein the command list program is stored in a database of the information delivery server.

29. (Original) The information delivery system according to claim 24 wherein the first communication network is

20   a wireless communication network.

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30. (Currently amended) A method of delivering

information to communication networks, comprising:

providing a service product for fetching, processing or storing

information;

5   presenting an operation program of the service product as a first

command list and a second command list of functions to be

performed;

associating the first command list with a first key word and the

second command list with a second key word;

10   storing the first command list and the second command list in a

database;

receiving a first messages comprising the first key word from a

first communication network;

detecting and distinguishing the first key word from requested

15   information in the first message;

~~selecting~~ using the first keyword to select a first information

processing unit ~~based on the first key word~~;

~~selecting~~ using the second keyword to select a second

information processing unit ~~based on the second key word~~;

20   ~~searching~~ using the first keyword to select for the first

command list in the first information processing unit ~~for the~~

~~first command lists associated with the first key word~~;

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searching using the second keyword to select for the second

command list in the second information processing unit ~~for the~~

~~second command list associated with the second key word~~;

finding and retrieving the first command list ~~in the database~~;

5   performing functions of the first command list;

fetching information requested in the first message;

preparing a first reply based on the fetched information;

the first reply to a first form suited for the first

communication network when the first reply is sent to the first

10   communication network and converting the first reply to a second

form suited for a second communication network when the first

reply is sent to the second communication network; and

the first reply to the first communication network or to the

second communication network.

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        31. (Previously amended)   The method according to claim

30 wherein the method further comprises fetching information

requested in the first messages from a plurality of networks or

from a data base stored in the information delivery server.

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32. (Previously amended) The method according to claim 31 wherein the method further comprising processing the first messages and fetching the information requested by means of a the

5   service product, including simple functions in a command list program, created in the information delivery system.

33. (Previously amended) The method according to claim 30 wherein the method further comprises storing an information

10   delivery product, comprising the information requested, in the database.

34. (Original) The method according to claim 33 wherein the method further comprises modifying the information delivery

15   product with parameters added to fields of an information delivery product program.

35. (Original) The method according to claim 33 wherein the method further comprises describing a function of the

20   information delivery product with a binary program module and transferring the binary program module to an information delivery system.

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36. (Original) The method according to claim 30 wherein method further comprises describing a function of an information delivery product with a program stored in the first communication network.

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37. (Original) The method according to claim 30 wherein the method further comprises storing data from a set of information delivery products in an information delivery server.

10 38. (Original) The method according to claim 30 wherein the method further comprises storing data about a user, the data excluding identification data of the user.

39. (Previously amended) The method according to claim
15 30 wherein the method further comprises constructing an information delivery product to conform to a mediated information and to prevent access to predetermined data in the first communication network.

20 40. (Previously amended) The method according to claim 30 wherein the method further comprises delaying the first reply prior to sending the first reply.